Analyse Part of Student ID File

Write a program that find a minimum, maximum, and average score of students from a selected file who start in selected academic year.

Input

One line, consisting of a file name and a starting academic year of students who we want to analyse.

Output

A minimum, maximum, and average score. In case there is no data to analyse, show the message "**No data**"

Example

Example: Assuming file name "**data.txt**"

```
6230012121 90.0
6130351221 80.0
6231027921 80.0
5830548121 65.5
6031087221 79.9
6230550321 70.0
6230432721 60.0
6230215221 50.0
6130518321 70.0
```

Input (from keyboard)	Output (on screen)
data.txt 2562	50.0 90.0 70.0
data.txt 2561	70.0 80.0 75.0
data.txt 2560	79.9 79.9 79.9
data.txt 2559	No data